

1 of 1

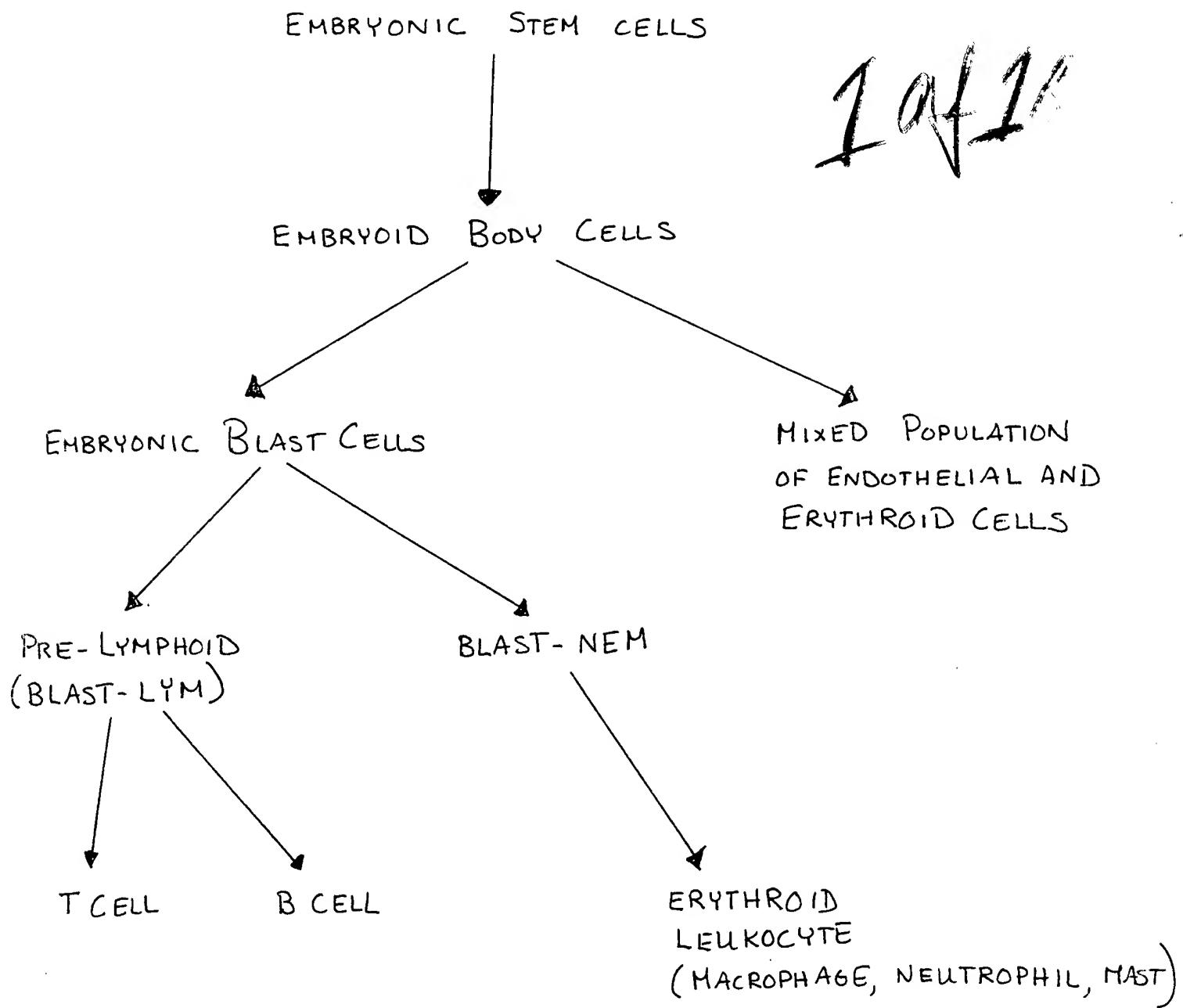


FIG. 1

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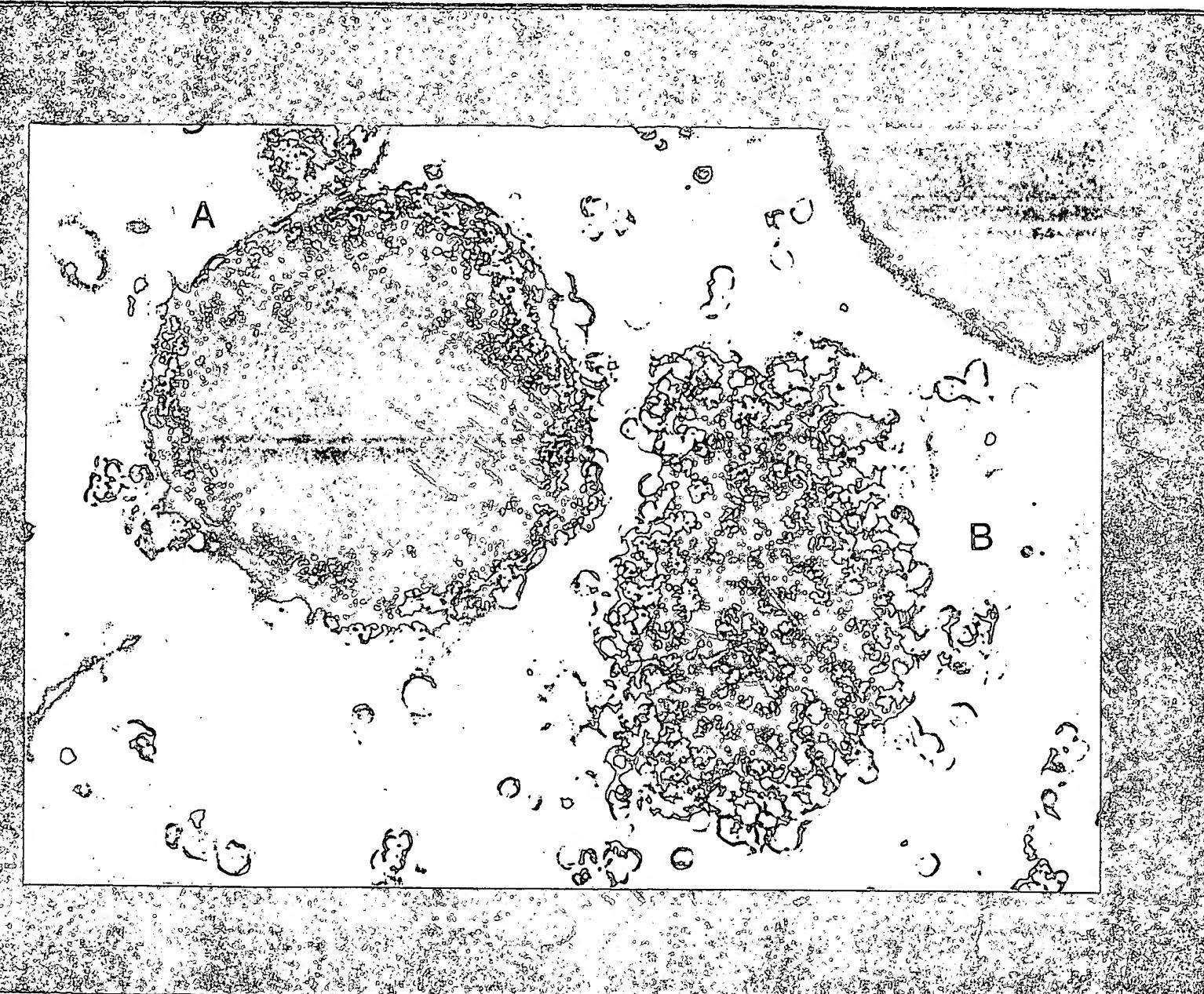


FIG. 2

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CELL SURFACE ANALYSIS OF ES-DERIVED CELL POPULATIONS

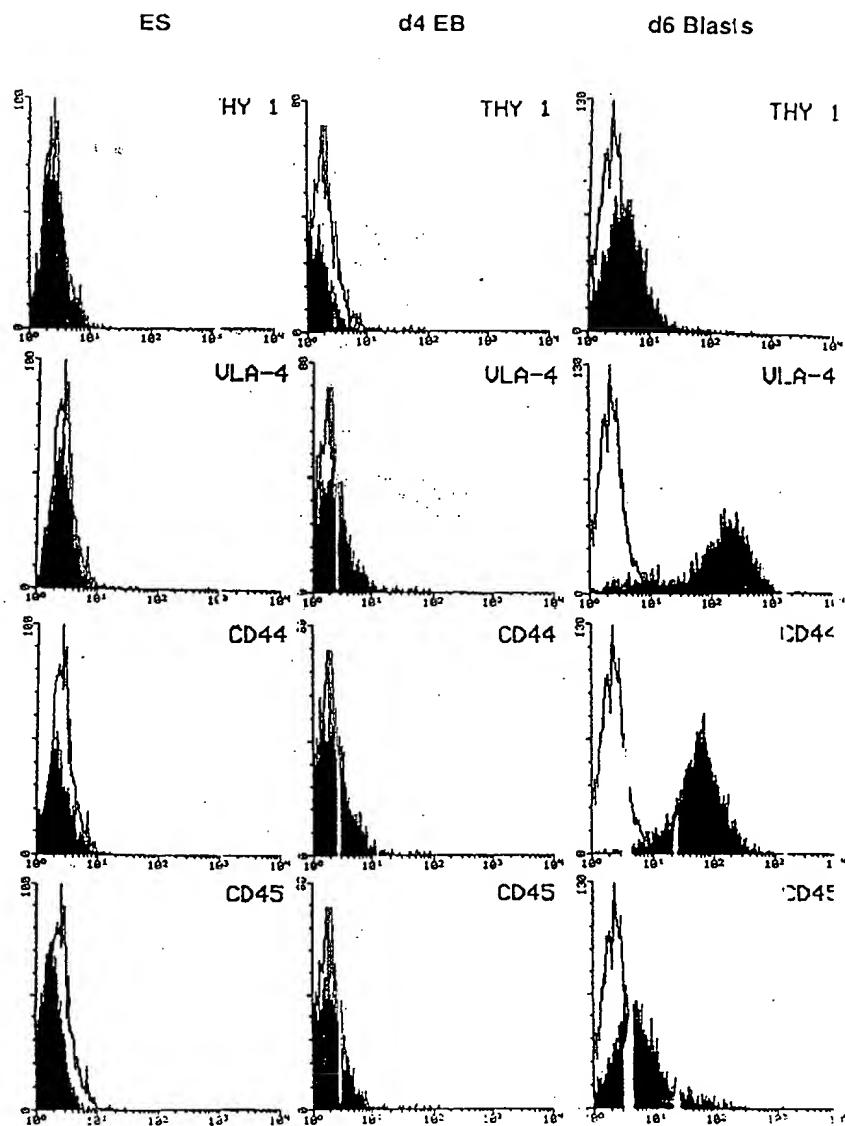


FIG. 3A

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CELL SURFACE ANALYSIS OF ES-DERIVED CELL POPULATIONS

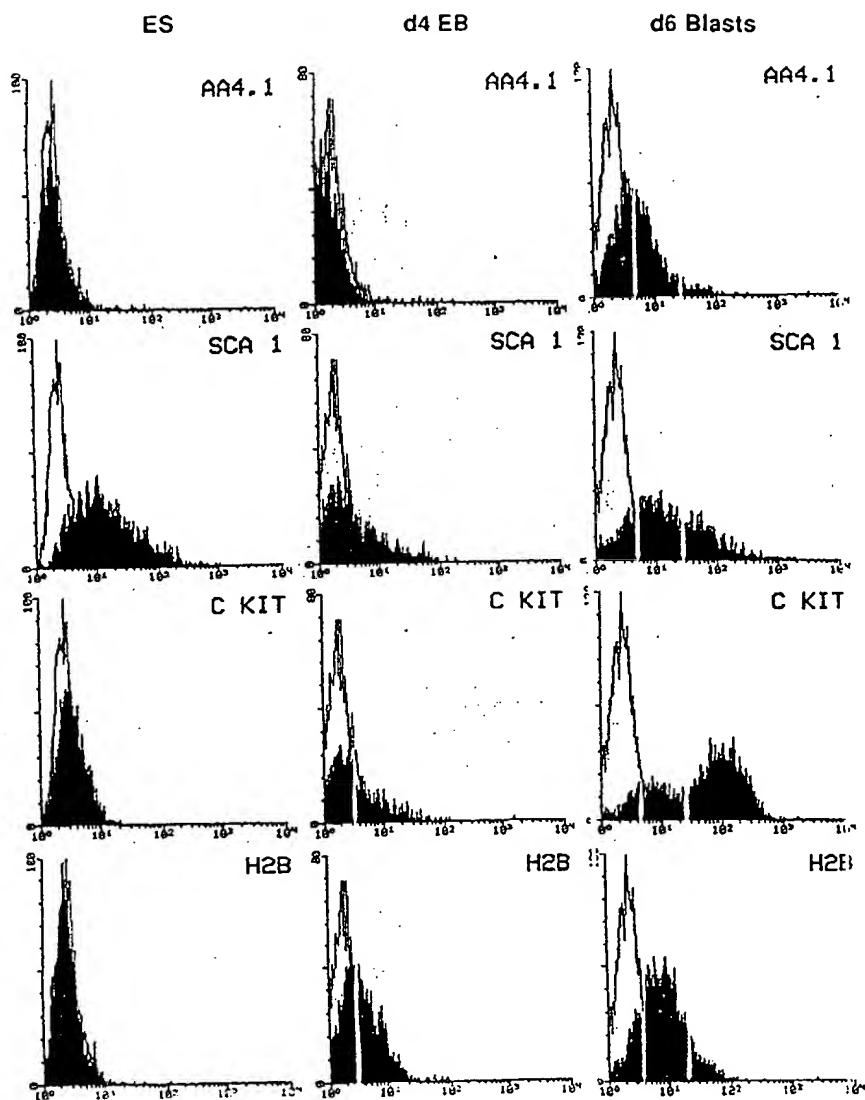


FIG. 3B

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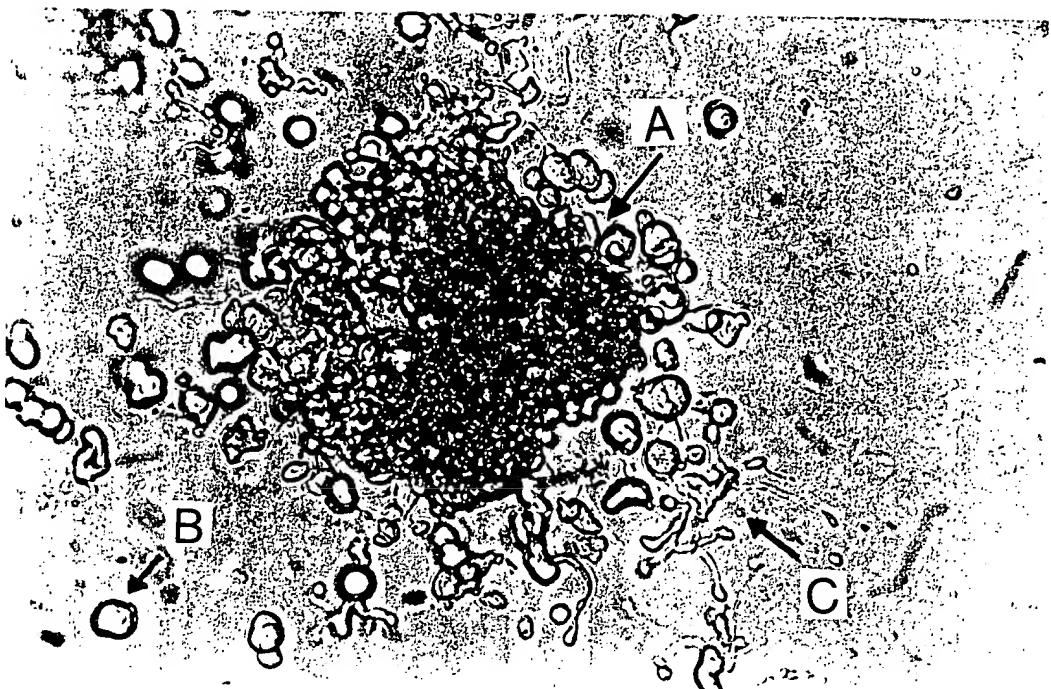


FIG. 4

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Kinetics of Blast Colony Development

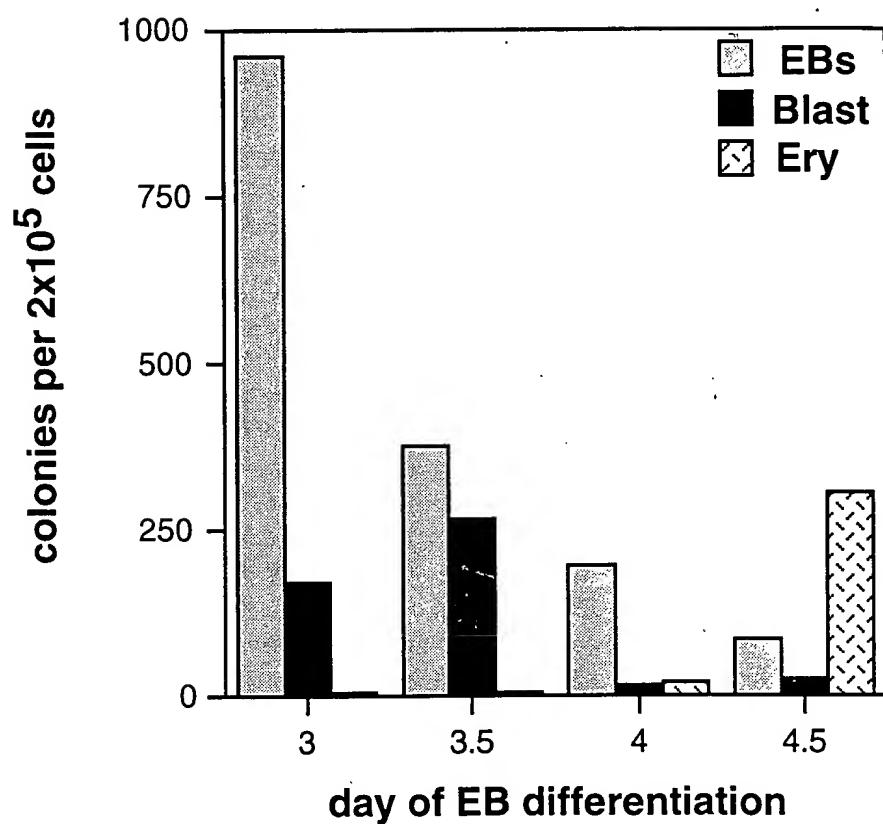


FIG. 5

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ASSAY FOR PRIMITIVE HEMATOPOIETIC PRECURSORS IN EMBRYOID BODIES

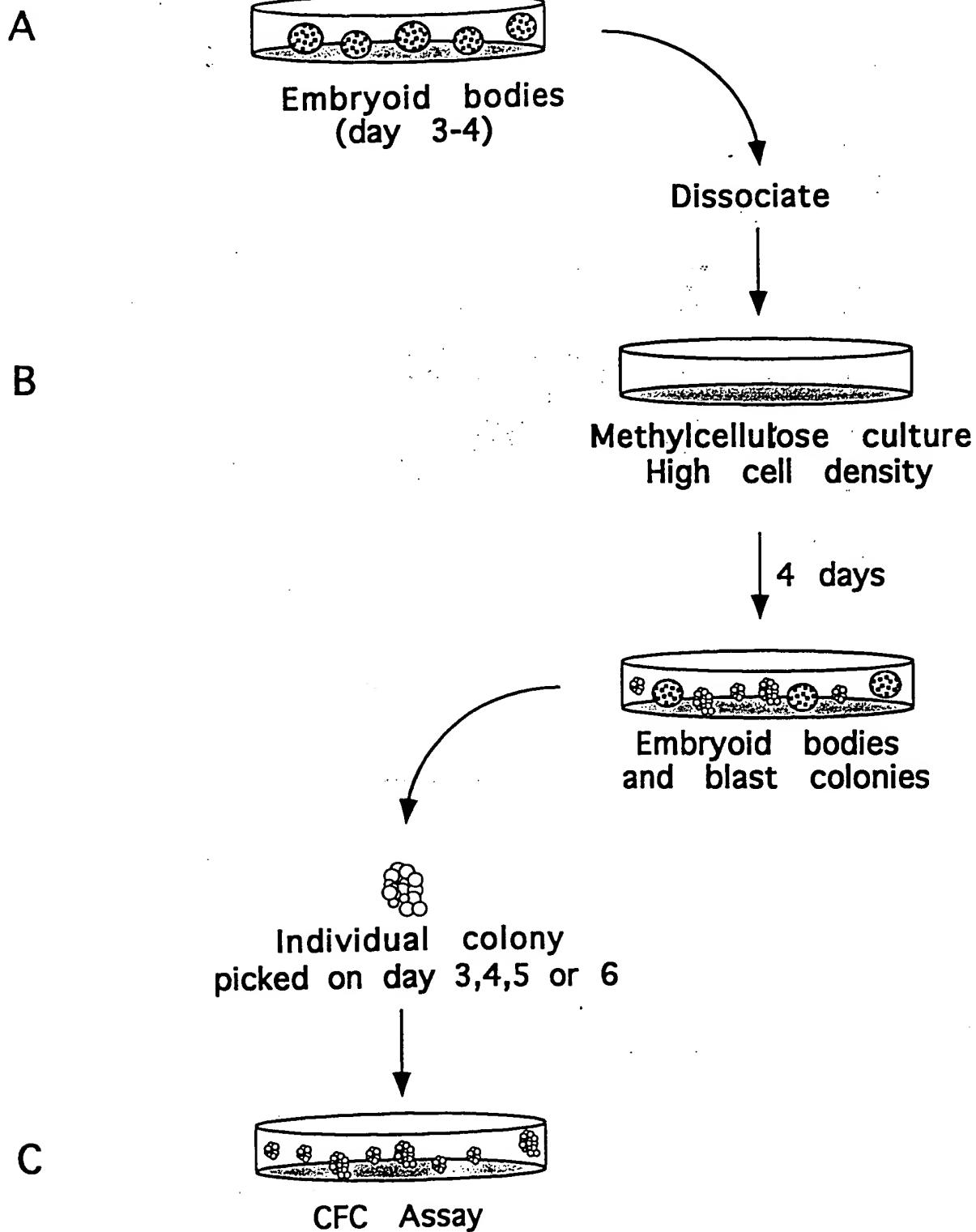


FIG. 6

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MOST BLAST COLONIES CONTAIN
HEMATOPOIETIC PRECURSORS

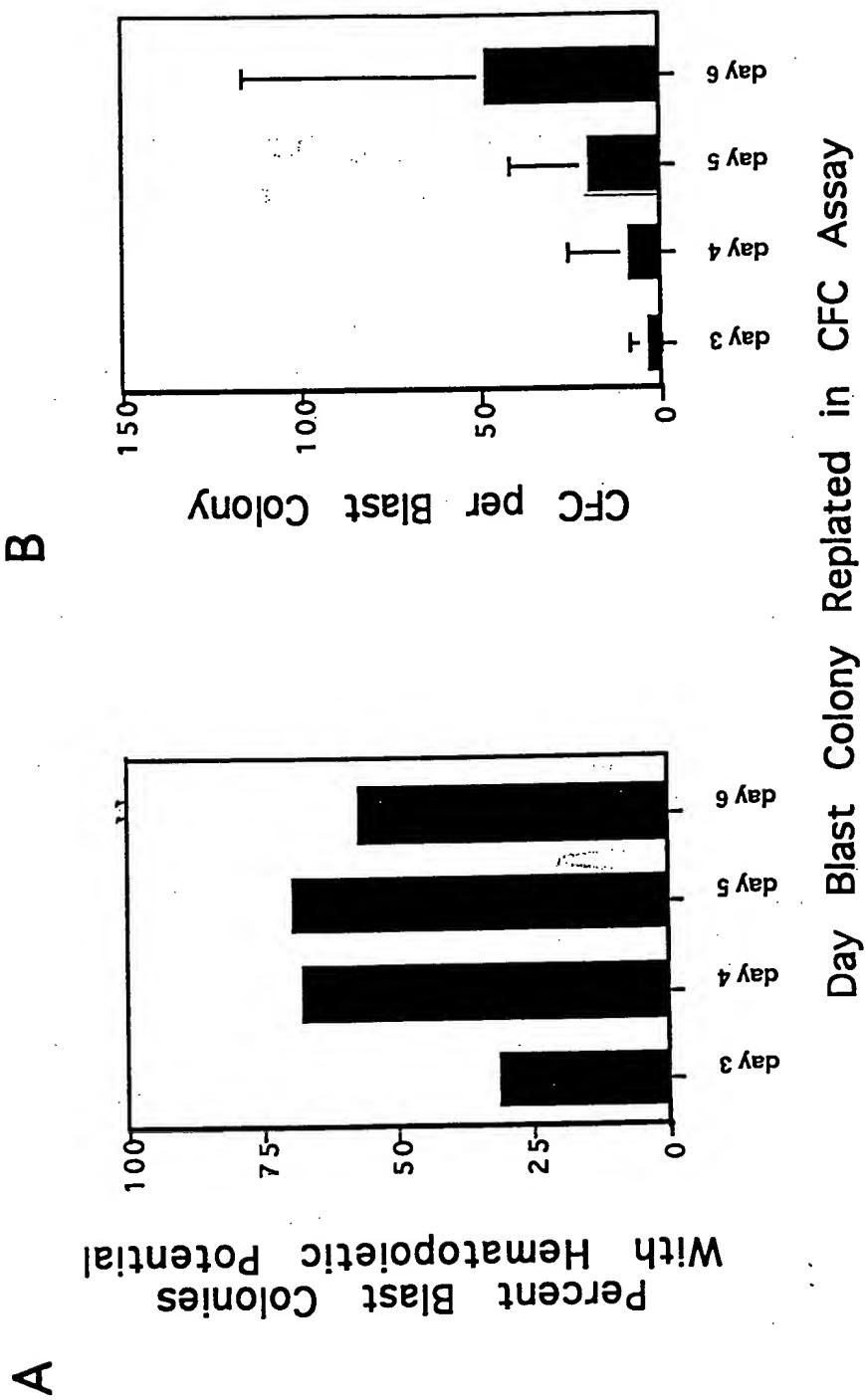
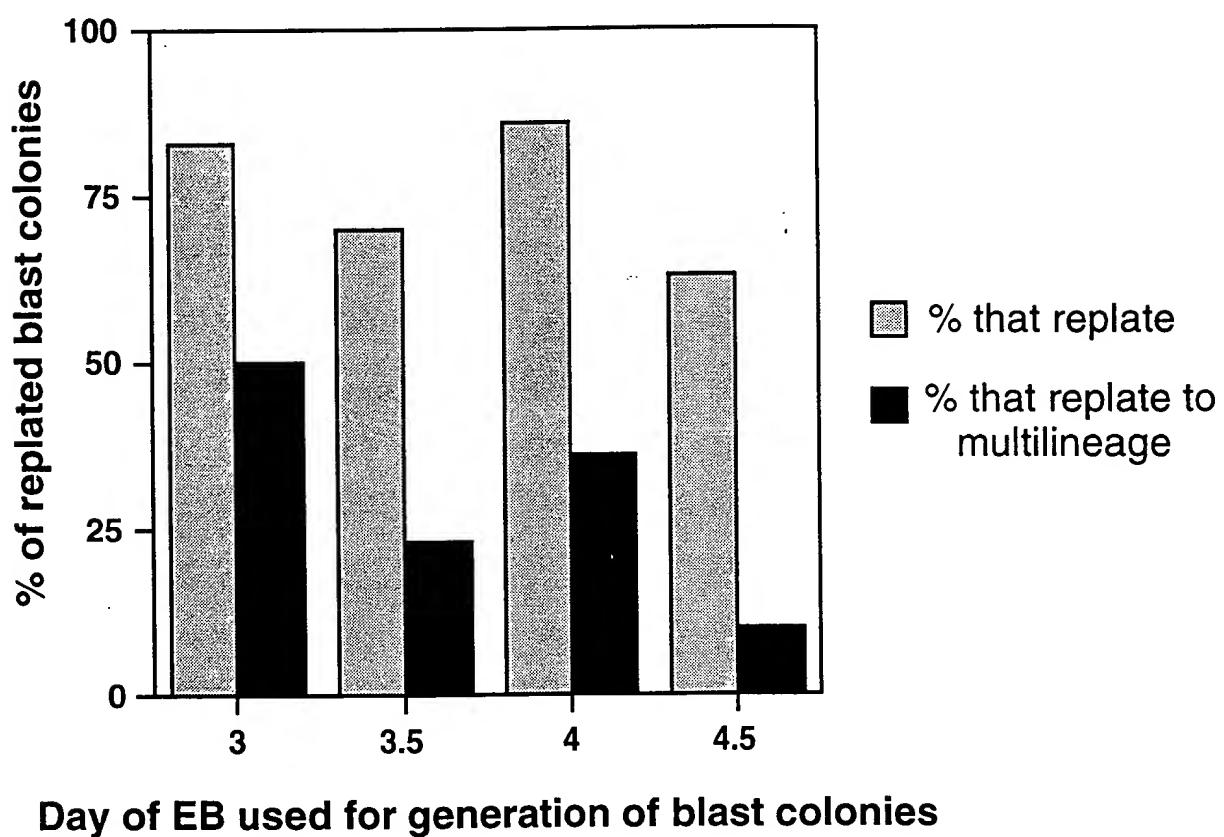


FIG. 7

Effect of EB age on blast colony replating potential**FIG. 8**

Yolk Sac Hematopoiesis:
day 7.5-12 of gestation

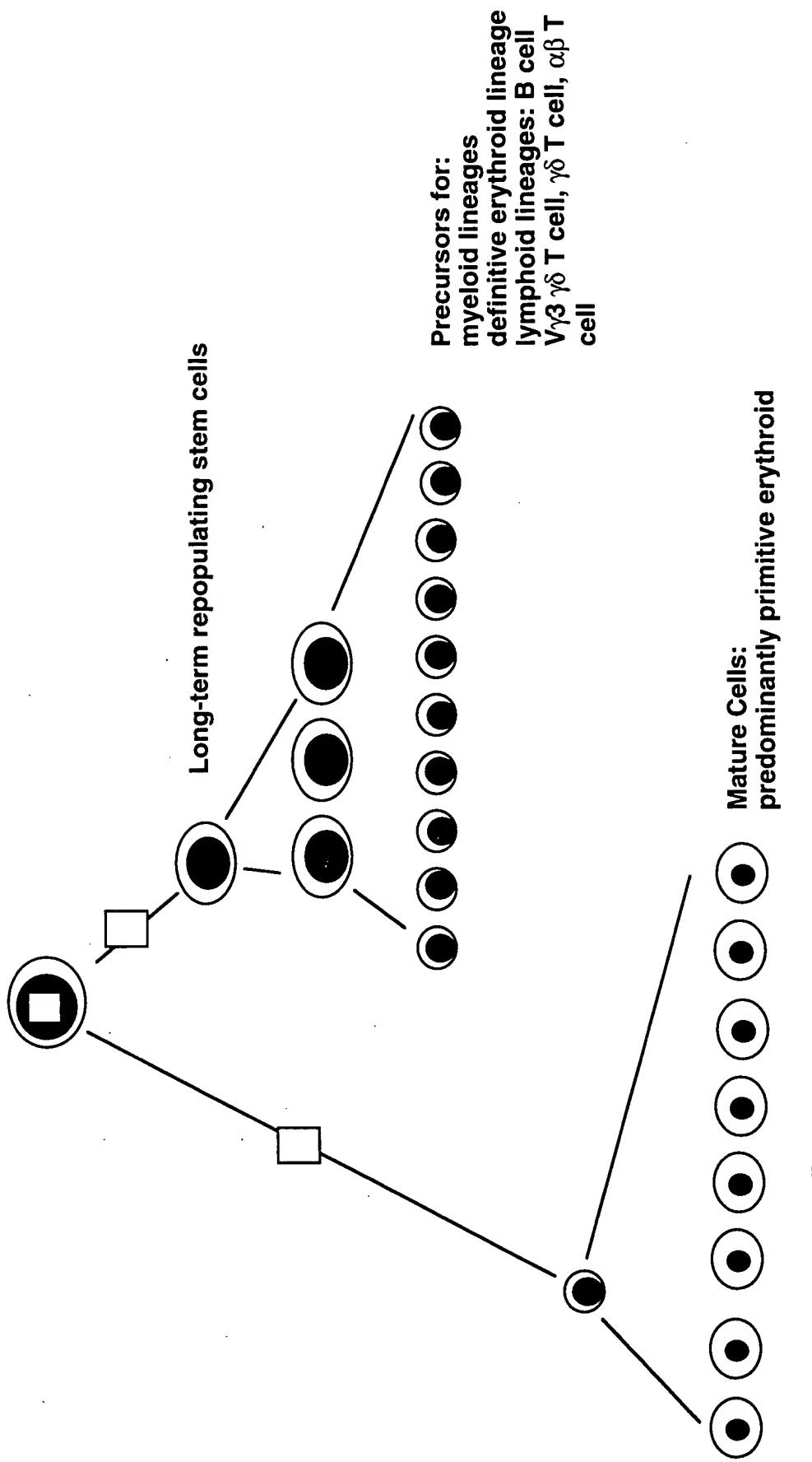


FIG. 9

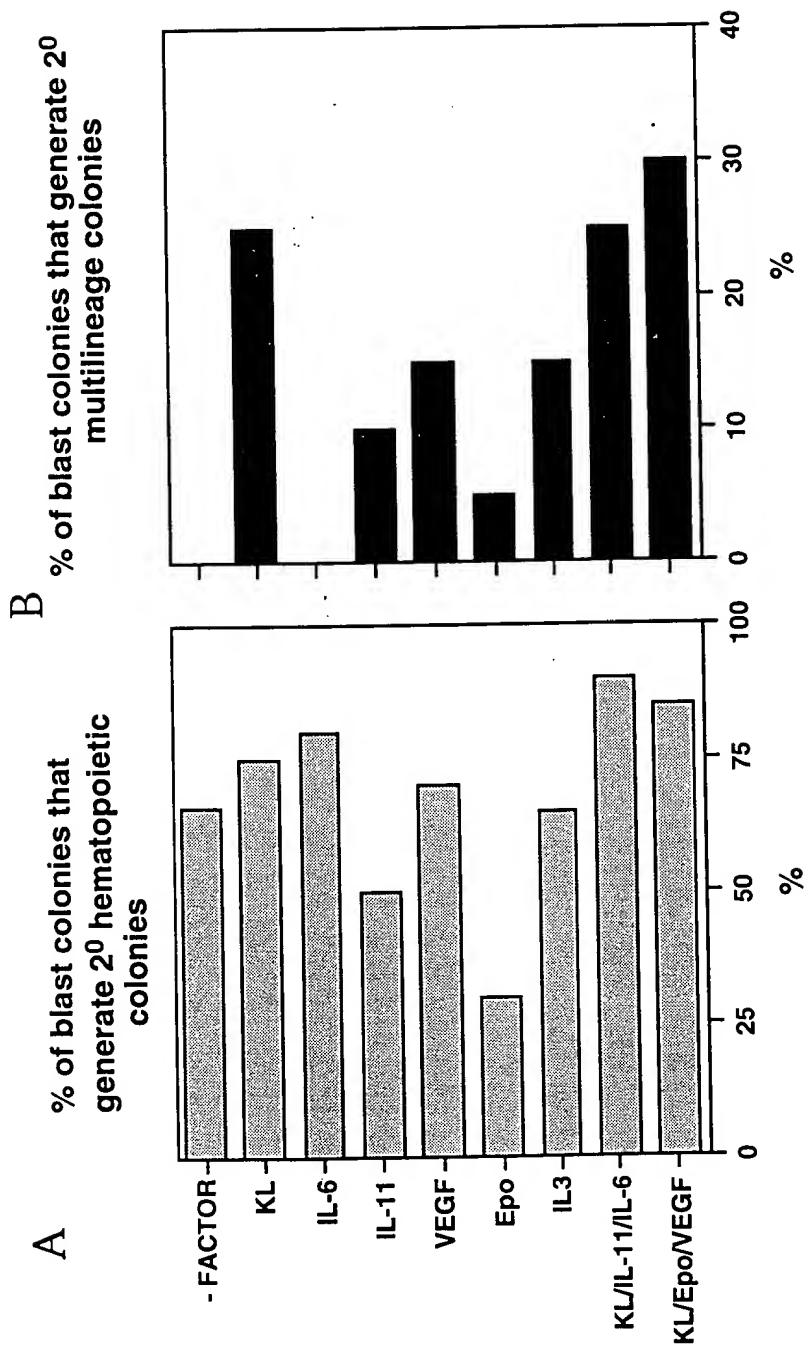
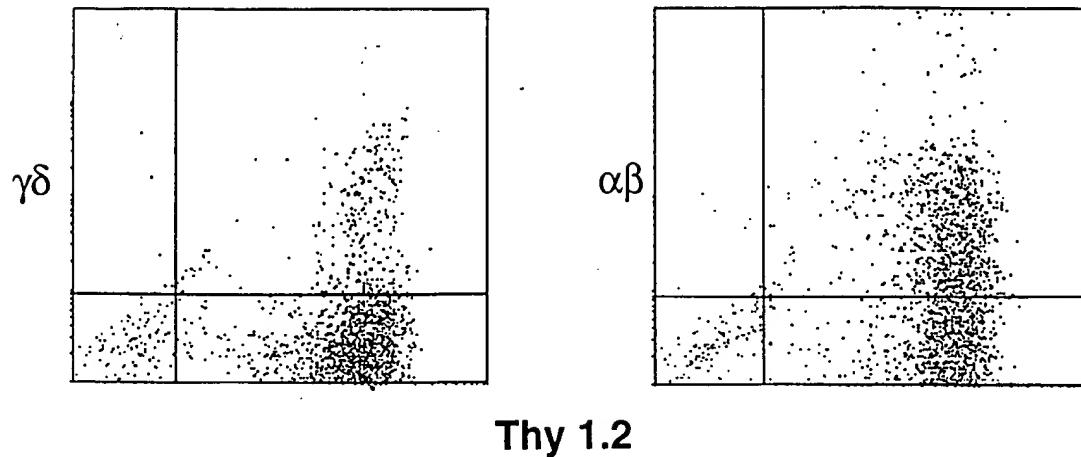


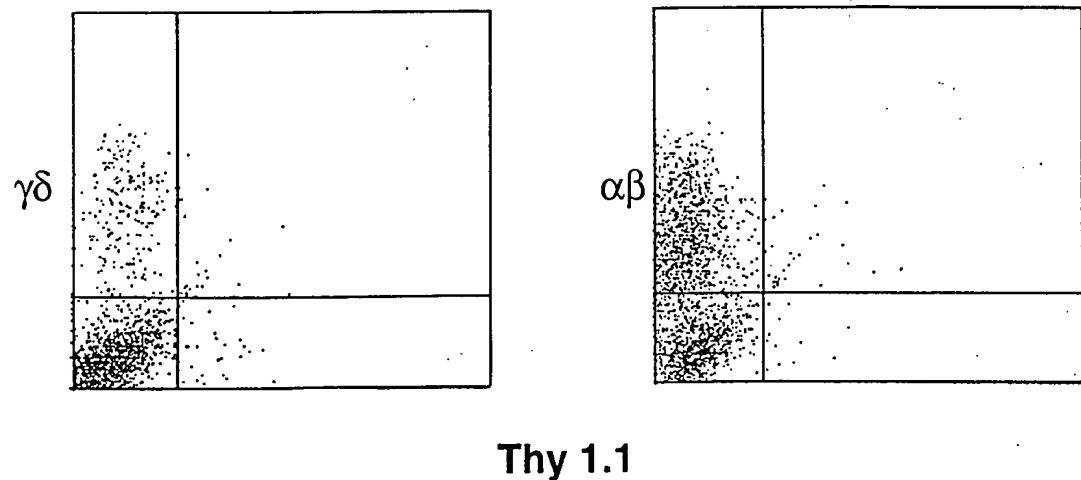
FIG. 10

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Repopulation of fetal thymi with ES-derived cells



Thy 1.2



Thy 1.1

FIG. 11

Effect of growth factors on EB-derived T cell precursor development

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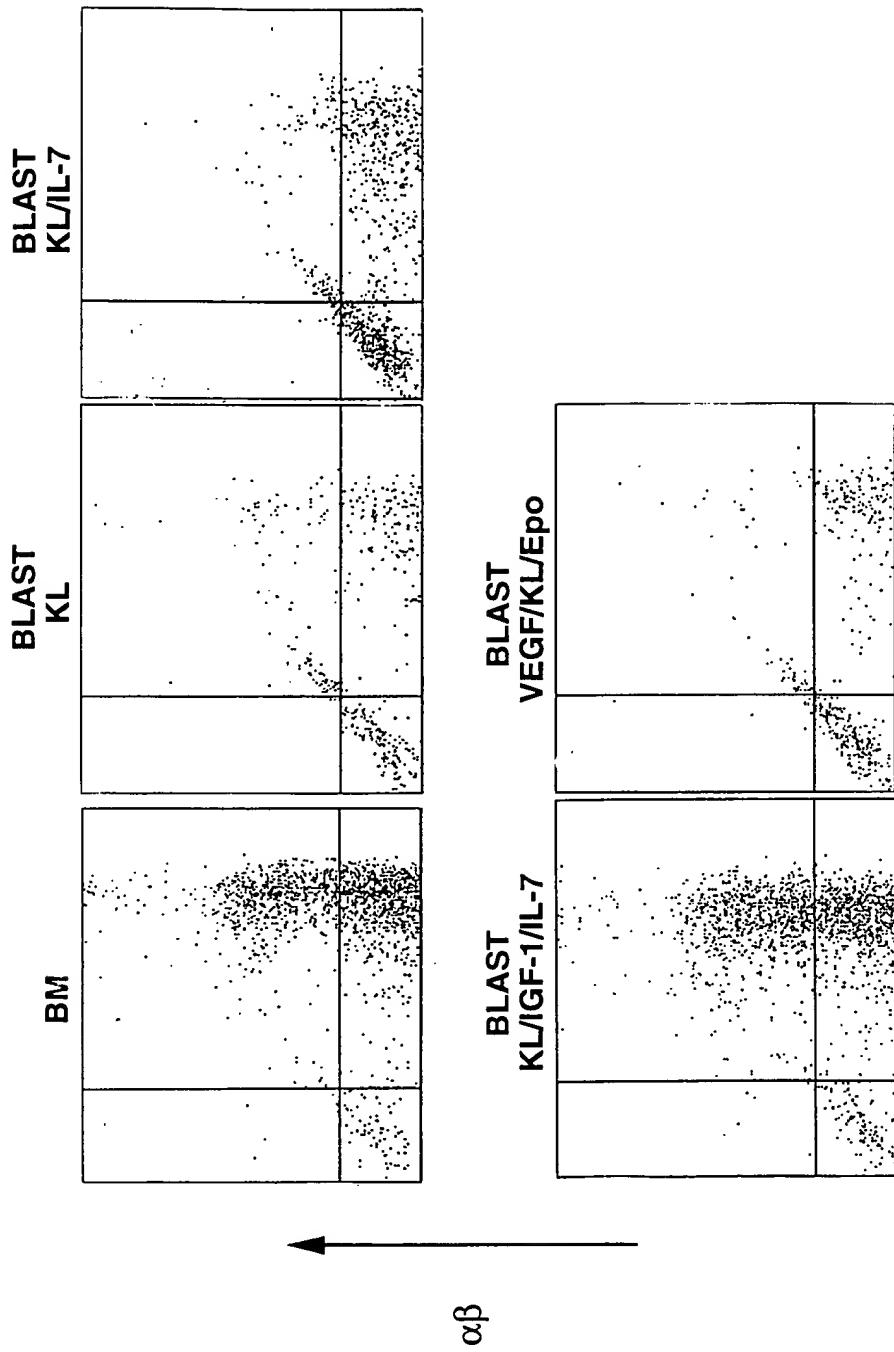


FIG. 12

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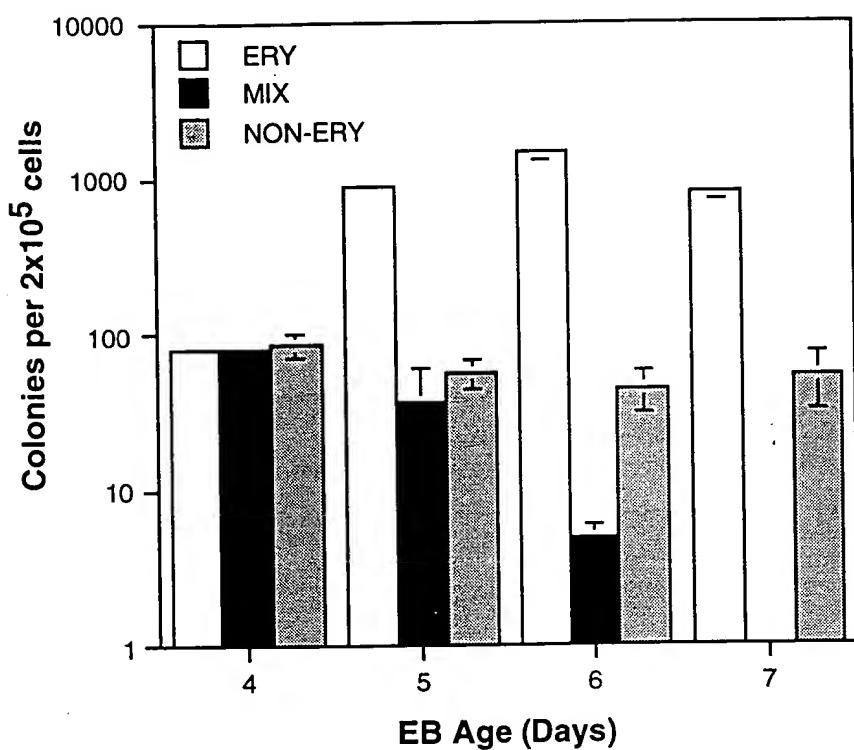


FIG. 13

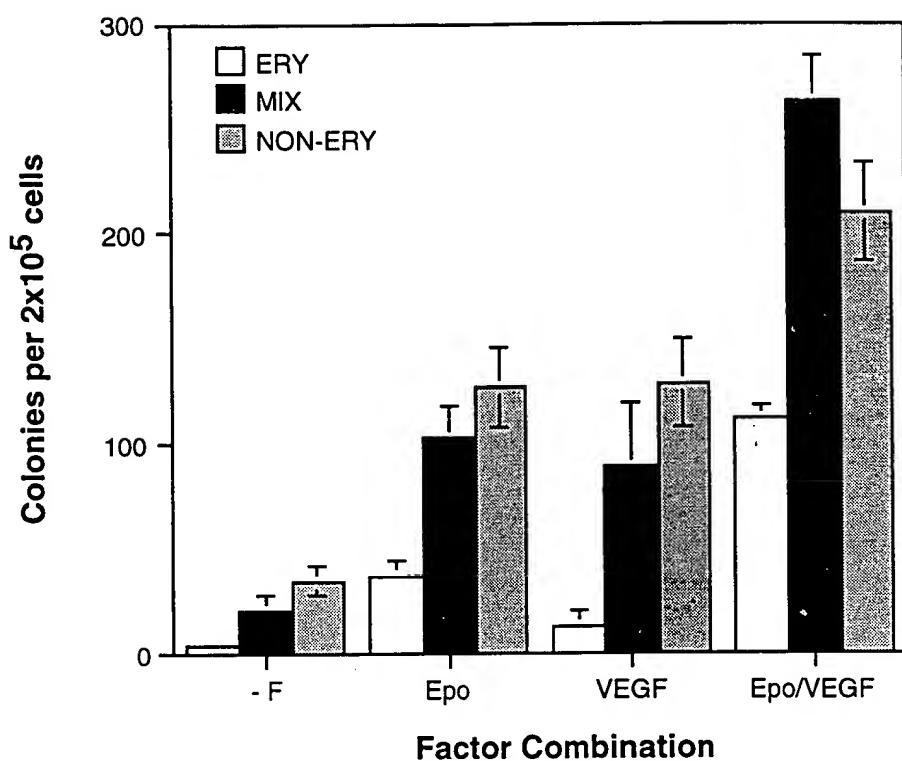


FIG. 14

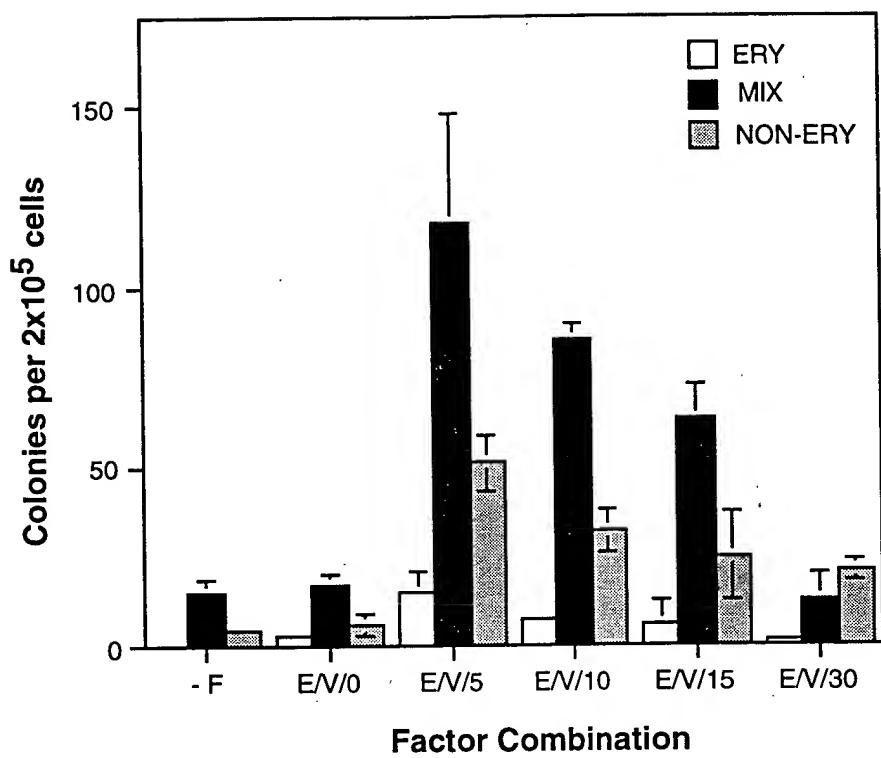


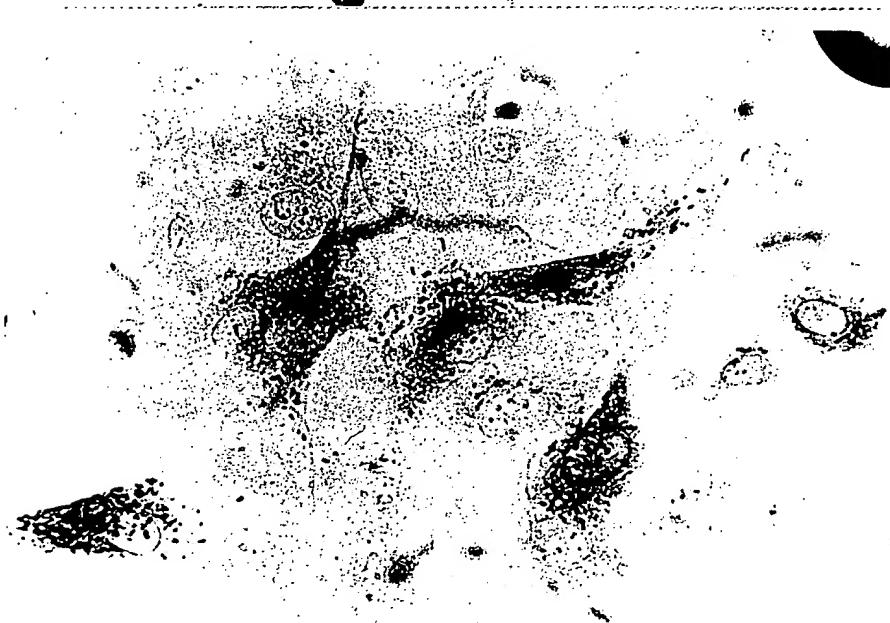
FIG. 15

A

W/343686



B



C



FIG. 16

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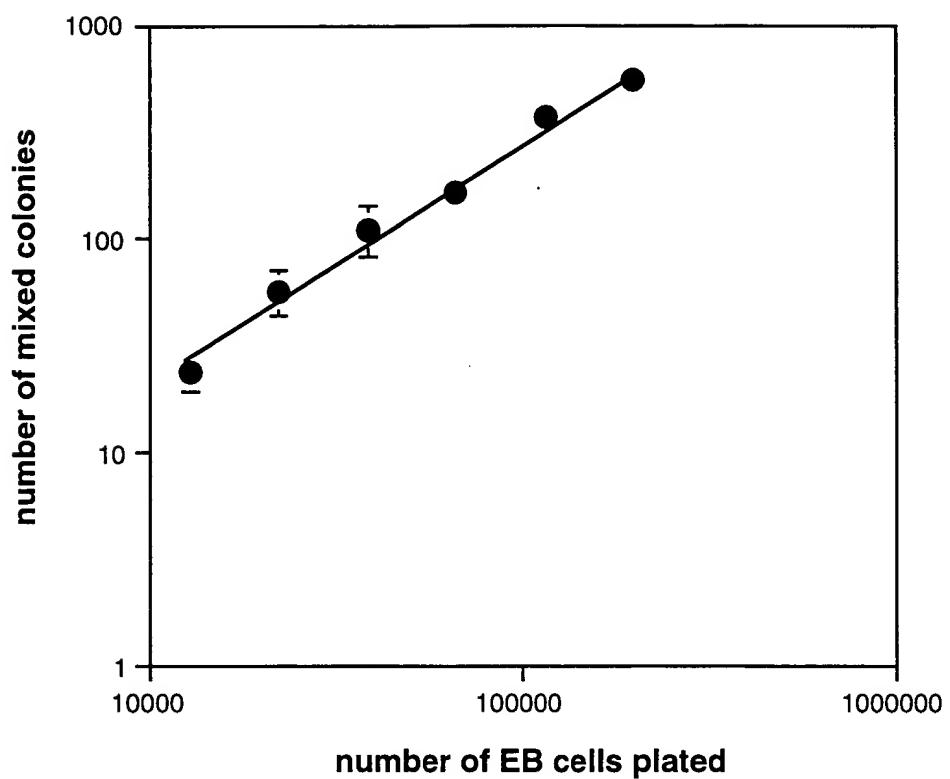


FIG. 17